

## *Associate Editors*



**JAMES C. BEASLEY** is an assistant professor at the Savannah River Ecology Lab and the Warnell School of Forestry and Natural Resources at the University of Georgia. He earned a B.S. degree in wildlife science from SUNY-Environmental Science and Forestry in Syracuse, New York and an M.S. and Ph.D. degree in wildlife ecology from Purdue University. His professional interests include spatial ecology and population dynamics of wildlife, carnivore ecology, management of wild pigs, human–wildlife interactions, wildlife disease ecology, and scavenging ecology.



**JEFFREY BECK** is an associate professor at the University of Wyoming. He earned degrees from Brigham Young University (B.S. and M.S.) and the University of Idaho (Ph.D.). His professional interests include direct and indirect impacts of anthropogenic disturbance on vertebrates, ungulate and prairie grouse ecology and conservation, and sagebrush community ecology.



**MICHAEL CHAMBERLAIN** received a B.S. degree from Virginia Tech and M.S. and Ph.D. degrees from Mississippi State University. He currently is a professor of wildlife ecology and management at the Warnell School of Forestry and Natural Resources, University of Georgia. His research is broad, focusing on topics ranging from ecology and management of carnivores to relationships between wildlife and their habitats.



**ALAN CLARK** received his B.S. degree in wildlife science at the University of Maine and his M.S. degree in wildlife management from Virginia Tech. He recently retired as the Watershed Program Director for the Utah Department of Natural Resources and spent 23 years with the Maine Department of Inland Fisheries and Wildlife, 16 years with the Utah Division of Wildlife Resources, and 4 years with the Utah Department of Natural Resources where he held positions in management, research, planning, and administration.



**LARRY CLARK** is the director of the USDA/Wildlife Services' National Wildlife Research Center, Fort Collins, Colorado. He has degrees from the University of Maryland (B.S.), Northern Arizona University (M.S.), and the University of Pennsylvania (Ph.D.). His research has focused on the physiology and physics of temperature regulation in animals, sensory biology, quantitative structure activity relationships of chemical irritant molecules, development of chemical control agents for brown treesnakes, and the epizootology and management of wildlife diseases that impact domestic animal and human health.

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**MICHAEL R. CONOVER** has been a professor of wildlife science at Utah State University for the last 25 years. He is the founding director of the Jack H. Berryman Institute and has served as Editor-in-Chief of Human-Wildlife Interactions from 2006 to 2016. He received both an M.S. and Ph.D. degree in zoology from Washington State University and specializes in animal behavior and wildlife damage management.



**TRAVIS L. DEVAULT** is the project leader at the USDA Wildlife Services, National Wildlife Research Center, Ohio Field Station. He earned B.S. and M.S. degrees in biology from Indiana State University and a Ph.D. degree in wildlife ecology from Purdue University. His professional interests include understanding and mitigating animal-vehicle collisions, applied ornithology, wildlife food habits and foraging behaviors, and ecosystem services provided by vultures and other scavengers.



**S. NICOLE FREY** received her Ph.D. degree in wildlife biology from Utah State University (USU) in 2004. She has worked for USU Cooperative Extension since 2004, addressing issues in wildlife conservation, human-wildlife interactions, and youth education in southern Utah. Her interest in wildlife management focuses on increasing the positive interactions between human activity (towns, agriculture, recreation) and wildlife. She currently is an extension wildlife assistant professor for Utah State University and resides in Cedar City, Utah.



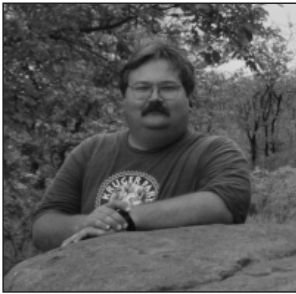
of wildlife habitat. He is currently involved with research on grassland songbirds, greater sage-grouse, moose, caribou, and brown bears.



**BRUCE LEOPOLD** began employment at Mississippi State university as an assistant professor in 1987, and in 2000, he was named head of the Department of Wildlife and Fisheries. Also during this time, he was co-director of the Berryman Institute. In 2012, he became executive director of the Center for Resolving Human–Wildlife Conflicts at Mississippi State University. In July, 2015, he retired from Mississippi State University.



**GIOVANNA MASSEI** received her B.S. degree from Florence University (Italy) and her Ph.D. degree from Aberdeen University (UK). She is employed by the UK government's Animal and Plant Health Agency as wildlife management team leader and has over 25 years' experience in non-lethal approaches to mitigate human-wildlife conflicts. She worked extensively on wildlife management, animal behaviour, and fertility control for wildlife and free-roaming dogs and serves as scientific advisor for the European Group on Zoo Animal Contraception and advisory board member for the Washington-based Botstiber International Institute for Wildlife Fertility Control.



**JONATHAN MAWDSLEY** is the science advisor for the Association of Fish and Wildlife Agencies, where he directs activities in the science, climate and energy, and fish and wildlife health arenas. He worked previously at the National Fish and Wildlife Foundation, managing regional and national grants programs on topics ranging from Chesapeake Bay restoration, endangered salmon recovery, invasive vegetation management, or plant and pollinator conservation. He served as a staff scientist and Director of Science at the H. John Heinz III Center for Science, Economics, and the Environment, and Director of Wildlife Conservation at the Society for Conservation Biology, where he served as Acting Editor-in-Chief for the journal *Conservation Biology*. He holds a Ph.D. degree in entomology from Cornell University and a B.A. degree in biology from Harvard University.



**DESLEY WHISSON** is a senior lecturer in wildlife and conservation biology at Deakin University, Victoria, Australia. She received her Ph.D. degree in wildlife ecology at the Queensland University of Technology in 1993, conducting research into the ecology and management of the native canefield rat (*Rattus sordidus*) in north Queensland. She then travelled to Mexico to spend a year studying pocket gophers and other vertebrate pest species at the Universidad Nacional Autónoma de México, before taking up the position of Extension Wildlife Specialist (Vertebrate Pests) at the University of California, Davis. In 2004, she returned to Australia to manage the Kangaroo Island Koala Management Program in South Australia. She moved to Victoria to take up her academic position with Deakin University in 2007.

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